

Topog-E® Series FGR/FGT/FGDW Textiles

MATERIAL COMPOSITION AND APPLICATION

Topog-E® Series FGR braided rope is fabricated with high quality texturized fiberglass yarns that will not burn and will withstand continuous exposure to temperatures of 1000°F (520°C). This material resists most acids and alkalis and is unaffected by most bleaches and solvents. It is highly flexible and conformable.

FGR SPOOL SIZE

1/4" x 575 FT
3/8" x 500 FT
1/2" x 275 FT
5/8" x 200 FT
3/4" x 125 FT
1" x 75 FT
1-1/4" x 30 FT
1-1/2" x 25 FT

FGT/FGDW ROLL SIZE

WIDTH	1/16" THK	1/8" THK	1/4" THK
1"	100 FT	100 FT	50 FT
1-1/2"	100 FT	100 FT	50 FT
2"	100 FT	100 FT	50 FT
3"	100 FT	100 FT	50 FT
4"	100 FT	100 FT	50 FT
6"	100 FT	100 FT	50 FT
8"	100 FT	100 FT	50 FT

SERVICE SUMMARY

Temperature Resistance: 1000°F (520°C)

SIZE & SHAPE

Round 1/4" – 1-1/2"

Flat Tape 1" – 8"

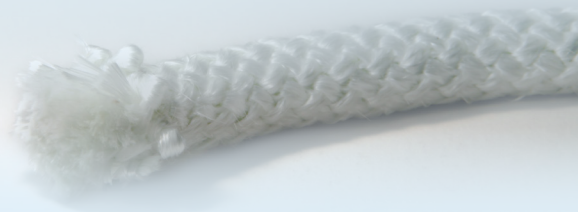
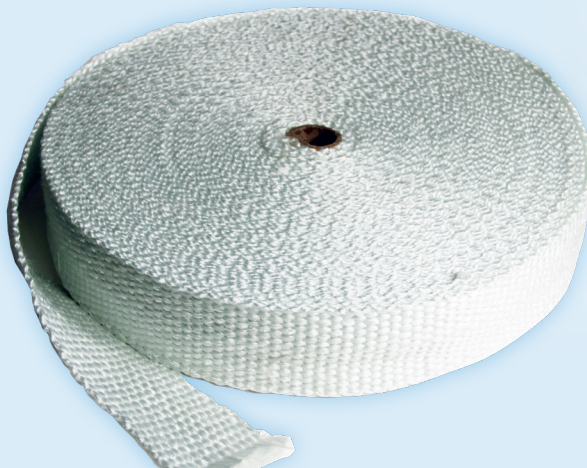
Drop Warp 1" – 3"

TadPole – Custom

MATERIAL

Material Composition: Texturized fiberglass yarns

Topog-E® Series FGT and FGDW Woven Fiberglass Tape and Dropwarp Tape are specialized materials designed for high-temperature gasketing applications in environments with temperatures up to 1000°F (538°C). These tapes are engineered to withstand extreme heat, pressure, and chemical exposure, ensuring reliable performance in demanding industrial settings. Both are available with PSA backing for ease of installation



TOPOG-E®

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All information in this data sheet is based on data believed to be reliable; however, we make no guarantee or warranty of the performance of Topog-E® Series FGR/FGT/FGDW textiles. Due to numerous application-specific factors that can influence service life, it is always advisable to first test Topog-E® Series FGR/FGT/FGDW textiles in a particular application to determine their ultimate suitability.